**Demo Tutorial Membrane Structure  
http://www.bio.davidson.edu/people/macampbell/111/memb-swf/membranes.swf**

1. List the three major parts of the membrane.
2. What does “membrane fluidity” mean?
3. \_\_\_\_\_\_\_\_\_\_\_\_\_are the primary determinants of membrane structure, while \_\_\_\_\_\_\_\_ carry out membrane function.
4. Which two internal membranes are one and the same?
5. List the five different categories of membrane functions.
6. What are the three classes of membrane lipids?
7. What structural part of the lipid is hydrophobic?
8. What effect drives the self-assembling of the lipid bilayer?
9. What can a membrane do and not do in terms of movement?
10. What three factors influence membrane fluidity?
11. Where do you primarily find glycolipids? Why?